

ABSTRACT OF THE DISCLOSURE

A display region, which is a collection of pixel regions, is divided into two separate display regions using an imaginary line extending along the x direction as a boundary. The scanning signal driving circuit which supplies the scanning signals to respective gate signal lines in one display region and the scanning signal driving circuit which supplies the scanning signals to respective gate signal lines in the other display region are separately formed. The drain signal lines at one display region are separated from the drain signal lines at the other display region. The video signal driving circuit which supplies the video signals to respective drain signal lines in one display region and the video signal driving circuit which supplies the video signals to respective drain signal lines in the other display region are separately formed. A display device with a low power consumption can thereby be obtained.